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Amendments to the Specification

Please amend paragraph 44 as shown below:

that can be use to filter out toxic industrial materials (TIM). Filter 20, as a supplemental filter, is selectable depending on contaminant conditions, and filter 14 is effective, without supplement, in many hostile environments. Filter 20 is disclosed as an axial-flow filter, but a radial-flow filter is also contemplated. Filter 20 includes an outer case 47 enclosing a first, particulate layer 48 and a second, sorbent adsorbent layer 50 separated by a permeable membrane 49. Filter 20 further includes an inlet face 51 having a central inlet opening 52, and an outlet face 53 having a central outlet opening 54. The inlet and outlet openings 52, 54 are fluidly connected through the first and second layers 48, 50 and membrane 49. A second twist-and-lock connector (not shown), is used to releasably mount filter 20 to filter 14 and to form a fluid-tight seal between the outlet opening 54 of filter 20 and the inlet opening 36 of filter canister 14.

Examiner:

Group Art Unit: 3743

Mital B. Patel